

ARZUMAN'YAN, Ye. A.

1. ARZUMAN'YAN, Ye. A.: DOLGUSHINA, N. A.: BURDIN, M. G.
2. USSR (600)
4. Cattle Breeding
7. Developing a new breed based on crossing of Tagil and East-Frisian cattle.  
Trudy VIZh 20, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

ARZUMANIAN, Y.G., redaktor

[Theory and practice of developing new breeds of farm animals in  
the U.S.S.R.] Teoriia i praktika sozdanija novykh porod sel'sko-  
khoziasistvennykh zhivotnykh v SSSR. Moskva, Gos. izd-vo sel'khoz.  
lit-ry, 1956. 150 p. (MLRA 10:3)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut  
zhivotnovodstva  
(Stock and stockbreeding)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

ARZUMANIAN, Ye A

N/5  
727.11  
.A7

Skotovodstvo (Cattle breeding, by) Ye. A. Arzumanyan (i Dr.) Moskva,  
Sel'skhozgiz, 1956.  
327 p. illus., diagrs., tables.

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

ARZUMANDAN, Ya.A., professor, doktor sel'skokhozyaystvennykh nauk.

Role of the breeding station in producing new cattle varieties.  
Agrobiologii no.6:106-116 N-D '56. (MIRA 10:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhivotnovodstva.  
(Cattle breeding)

ARZUMANYAN, Yerzand Avanesovich, professor, doktor sel'skokhozyaystvennykh  
nauk; DUBROVA, K.D., redaktor; GUREVICH, M.M., tekhnicheskiy  
redaktor

[Fundamentals of the internal constitution of cattle; based on the  
Tagil cattle and their crosses] Osnovy inter'era krupnogo rogatogo  
skota; na primere tagil'skogo skota i ego Romessei. Moskva, Gos.  
izd-vo sel'skok.lit-ry, 1957. 92 p.  
(Cattle--Anatomy) (MIRA 10:?)

ARZUMANYAN, YE. A.

USSR/Farm Animals - Cattle.

Q-3

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2554

Author : Ye. A. Arzumanyan

Inst : -

Title : On the Problem of the Structure of Cattle Breeds.

Orig Pub : Zhivotnovodstvo, 1957, No 4, 32-41

Abstract : Discusses the concept that a breed is an historical category. Discusses the purity of a breed, the volume and area of the distribution of the breed, the period of existence of a breed as determined by its quality. Suggests the classification of breeds according to number of heads into large and small groups, with a further subdivision of the large breeds into differentiated (offsprings) and nondifferentiated groups. Provides a definition of "the structure of the breed". Indicates the necessity of including the age of the breed into this definition. Discusses

Card 1/2

USSR / Farm Animals. Cattle.

Q

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 21229  
Author : Arzumanyan, Yo. A.; Dolgushina, N. A.  
Inst : All-Union Scientific Research Institute of Animal Husbandry  
Title : Summing-up the Crossing of Tagil'skiy Cattle with Ostfriesian Cattle  
Orig Pub : Tr. Vses. n.-i. in-ta zhivotnovodstva, 1957, 21,  
          46-57

Abstract : The work, which lasted for 20 years (1937 - 1957) and was aimed towards raising purebred cattle by widely utilizing artificial insemination and systematically improving feeding and keeping conditions of hybrid animals, resulted in creating a now highly productive purebred group of Tagil'skiy-Ostfriesian (Ural'skiy Black-spotted) cattle of predominantly dairy

Card 1/2

42

ARZUMANIAN, Ye.A., doktor sel'skokhozyaystvennykh nauk,

Problem of measuring the circumference of the metacarpus as in vivo  
method for evaluating the bone structure of farm animals. Dokl. Akad.  
sel'khoz. 22 no.2:33-38 '57. (MLRA 10:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhivotnovodstva.  
Predstavlena akademikom Ye. F. Liskunom.  
(Bones) (Cattle)

USSR / Farm Animals. Cattle.

Q

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 21235

Author : Arzumanyan, Ye. A.  
Inst : Moscow Academy of Agriculture imeni K. A.  
Title : Intravitam Evaluation of the Cattle's Skeleton  
According to the Circumference of the Metacarpus

Orig Pub : Dokl. Mosk. s.-kh. akad. im. K. A. Timiryazeva, 1957,  
Vyp. 30, ch. 2, 153-158

Abstract : The metacarpal bones of 36 slaughtered animals of the Tagil'skiy cattle and of their hybrids with Ostfriesian cattle were examined. It was established that in their relation to the circumference of the metacarpus, the skin and the ligaments of the metacarpal bone constitute in young animals approximately 40 percent, in middle-aged animals 50, and in old animals 43 percent. Data

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USSR / Farm Animals. Cattle.

Q

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 21235

are presented with reference to the average thickness  
of the wall, to the diameter of inner tubules, the  
structure and Ca and P contents in metacarpal bones of  
animals 1 month to 11 years old and older. -- A. D.  
Musin

Card 2/2

ARZUMANYAN, Ye.A., doktor sel'skokhozyaystvennykh nauk, prof.

Developing new cattle breeds. Agrobiologija no.2:46-52 Mr-Ap '58.  
(Dairy cattle breeding) (MIRA 11:4)

ABZUMANYAN, Ye.A., prof., doktor sel'skokhozyaystvennykh nauk.

Present state of cross breeding in animal husbandry [with summary  
in English]. Izv. TSKhA no.6:155-168 '58. (MIRA 12:1)  
(Cattle breeding)

LOBANOV, P.P., BRIZHNEV, D.D., ROSTOVTSEV, N.F., POPOV, I.S., NIKOLAYEV,  
A.I., SMETNEV, S.I., BURLAKOV, N.M., ARZUMANIAN, Ye.A., BARYSHNIKOV,  
P.A., BELYAYEV, N.M., BLOMKVIST, M.S., BORISENKO, Ye.Ya., BURDEL'EV,  
T.P., BYCHKOV, N.P., VSYAKIKH, A.S., DAVIDOV, R.B., KUDRYAVTSEV,  
P.N., KUSHNER, Kh.F., LEVANTIN, D.L., NOVIKOV, Ye.A., OZEROV, A.V.,  
STARTSEV, D.I., SUKHANOV, N.P., SHVABE, A.K., YURMALIAT,  
A.P., [Jurmaliets, A.P.].

In memory of Academician Efim Fedotovich Liskun. Zhivotnovodstvo 20  
no. 7:84-85 J1 '58.  
(Liskun, Efim Fedotovich, 1873-1958)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

ARZUMANYAN, Ye.A., prof., doktor sel'skokhoz.nauk

Forms of heterosis in stockbreeding. Zhivotnovodstvo 21 no.7:  
37-42 Je '59.  
(Heterosis) (Stock and stockbreeding)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

ARZUMANYAN, Ye.A., doktor sel'skokhozyaystvennykh nauk, prof.

Changes in the udder of heifers and cows [with summary in English].  
Izv. TSKhA no.5:160-171 '60.  
(Udder) (MIRA 13:11)

LISKUN, Yefim Fedotovich [1873-1958], akademik; ARZUMANIAN, Ye. A., doktor sel'khoz. nauk, prof., red.; GRIGOR'YEV, Ye. P., red.; MALLUD, A. I., tekhn. red.

[Selected works] Izbrannye trudy. Pod red. E. A. Arzumaniana. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1961. 532 p. (MIRA 15:1)  
(Agricultural research)

VAVZHINCHAK, S.V., aspirant; ARZUMANYAN, Ye.A., prof., doktor selkokhoz.nauk,  
nauchnyy rukovoditel'

Biochemical and morphological blood picture of Black and white cows  
with various milk records. Izv.TSKhA no.1:121-131 '61.

(Dairy cattle) (Blood)

(MIRA 14:3)

ARZUMANYAN, Ye.A., doktor sel'skokhozyaystvennykh nauk, prof.

Present state and problems of inbreeding in stockbreeding [with  
summary in English]. Izv. TSKhV no.1:125-138 '62. (MIRA 15:6)  
(Inbreeding)

ARZUMANYAN, Ye.A., doktor sel'skokhoz. nauk, prof.

Some tasks in studying the internal organs of cattle. Izv.  
TSKHA no.6:126-138 '62. (MIRA 16:6)

(Cattle--Physiology)

ARZUMANYAN, Ye.A., doktor sel'skokhoz. nauk, prof.

Breeding work in animal husbandry. Izv. TSKhA no.3:155-165 '63.  
(MIRA 16:9)  
(Cattle breeding)

ARZUMANYAN, Zh.R.

The therapeutic and diagnostic effect of some antibiotics in experimental leptospirosis of young rabbits. Izv. AN Arm. SSR. Biul. nauki 17 no.12:93-97 D 164.  
(MIRA 18:3)

I. Arzumanyan'skiy Institut zhivotnovodstva i veterinarii, otdel infektsionnykh bolezney rogatogo skota.

ARZUMANYAN, Zh.R.

Some studies on isolation and cultivation of Leptospira. Izv.  
AN Arm. SSR Biol. nauki 17 no.9:17-22 S '64 (MIRA 18:1)

1. Armyanskiy institut zhivotnovodstva i veterinarii.

ARGUMANYAN, Zh.R.

Effectiveness of antibiotics in the experimental leptospirosis of calves and lambs. Dokl. Akad. sel'khoz. nauk no.2:36-38 F '65.

(MIRA 18:5)

I. Armyanskiy nauchno-issledovatel'skiy institut zhivotnovodstva i veterinarii.

ARZUMANYAN, Zh.R.

Some studies on the absorption by and distribution of antibiotics in the organism of rabbits, lambs and calves in experimental leptospirosis. Izv. AN Arm. SSR. Biol. nauki 18 no.9:96-101 S '65.

(MIRA 18:12)  
1. Otdel infektsionnykh bolezney rogatogo skota Armyanskogo instituta zhivotnovodstva i veterinarii. Submitted October 21, 1964.

ARZUMETOV, Yu.A.

Ibn Sina's views on jaundice; ethiology, pathogenesis and  
classification. Trudy Inst. kraev. eksper. med. no.4:  
120-127'62. (MIRA 16:6)  
(JAUNDICE) (AVICENNA, 980? - 1037)

ARZUMETOV, Yu.S.

Anatomical and physiological data on the liver in Ibn Sina's  
"Canon of Medical Science." Izv. AN Uz.SSR. Ser.med. no.6:72-  
76 '59.

(MIRA 13:4)

1. Institut krayevoy meditsiny AN UzSSR.  
(LIVER) (AVICENNA, 980?-1057)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

ARZUNYAN, A.S., inzh. (Odessa)

Using tanks with roofs without rigid center support. Stroi.pred.  
naft.prom. 2 no. 7:11-15 Jl '57. (MIRA 10:10)  
(Tanks)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

ARZUNYAN, A.S., inzh. (g.Odessa)

Steel tanks of a great holding capacity without bracings. Stroi.  
truboprov. 5 no.6:14-17 Je '60. (MIRA 13:?)  
(Tanks)

ISHCHENKO, Yu.K.: ARZUNYAN, A.S.; VEREVKIN, S.I.

Increase the dependability of steel tanks. Stroj. truboprov.  
8 no.11:14-16 '63  
(MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po stroitel'-  
stvu magistral'nykh truboprovodov (for Ishchenko). 2. Odesskiy  
neftyanoy tekhnikum ( for Arzunyan). 3. Gosudarstvennyy institut  
po proyektirovaniyu spetsial'nykh sotrudzheniy promyshlennogo  
stroitel'stva ( for Verevkin).

ARZYAMOVA, E.

25911 Arzyamova, E. K Voprosu O Kistochnom Pererozhenii Pecheni.  
Sbornik Nauch. Rabot Lecheb. Uchrezhdeniy Mosk. Voyen. OKR. Gor'kiy,  
1948, S. 236-38

SO: Letopis' Zhurnal Statey, No. 30, Moscow, 1948

ARYAMOVA, E.L.

Treating tuberculous polyserositis with streptomycin and PAS:  
Voen.-med. zhur. 11:28-33 N°56 (MIRA 12:1)  
(SEROUS MEMBRANES--TUBERCULOSIS)  
(STREPTOMYCIN)  
(SALICYLIC ACID)

8(2)

SOV/105-59-3-11/27

AUTHORS: Chernyshev, N. M., Candidate of Technical Sciences,  
Arzyayev, A. M., Engineer

TITLE: A Device for Automatic Control of Interrupting Capacity  
Laboratory Tests (Pribor dlya avtomaticheskogo upravleniya  
opytami v laboratorii razryvnykh moshchnostey)

PERIODICAL: Elektrichestvo, 1959, Nr 3, pp 50 - 55 (USSR)

ABSTRACT: When contactors are tested to their interrupting capacity several operations must be carried out in a certain rigorously determined sequence of time (Refs 1,2). The intervals between the individual operations must be timed with an accuracy of at least 0.01 sec, the deviations not exceeding a few 0.001 sec. As the apparatus which have hitherto been used for this purpose do not operate with satisfactory accuracy, a new circuit (Ref 3) for the automatic control of experiments has been developed. The device developed by the authors is described. A special feature of this device is the independence of the absolute time error of the output pulses of the interval. This is achieved by using a computer for the time measurement. The accuracy only depends upon the phase constancy of

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A Device for Automatic Control of Interrupting Capacity  
Laboratory Tests SOV/105-59-3-11/27

the output pulses. The combination of a computer with a phase selection device provided a means for achieving the required accuracy. The operational principle of the device is elucidated by a circuit diagram. The input of the frequency division block is driven by the control voltage which is synchronous with the EMF of the supply of the checking circuit. At the output a series of voltages is delivered, the frequencies of which vary as the ratios  $1:1/2:1/4:\dots:(1/2)^n$ . They are positive unipolar pulses. The final elements of the device are zero indicators, each of which is across switches and diodes connected to the voltage buses with different frequencies. When the circuit is in its rest state, the zero indicators are blocked. The circuit operates as follows: The tripping command for the device is given by the transmission of the de-blocking pulse to all zero indicators. With the help of a special circuit the de-blocking pulse is transmitted at that moment, where the phases of the voltages at the output of the frequency division block are distributed as is shown in figure 2 at  $t=0$ . Under this condition each zero indicator is tripped by the de-blocking

Card 2/4

A Device for Automatic Control of Interrupting Capacity  
Laboratory Tests SOV/105-59-3-11/27

pulse ( $t=0$ ) after a delay, which depends upon the switch combination across which the zero indicator is connected. Several examples of connecting combinations are given. The essential advantage of this circuit is the possibility of feeding a great number of output circuits (zero indicators) from one frequency division block. The pulse transformation block and the frequency divider are described. The device incorporates 22 output blocks and hence 22 output pulses can be obtained from different circuits. The output block includes an element which manipulates currents up to several amperes with sufficient time accuracy. It is a TG1-1/0.8 thyratron. Apart from the blocks with a step-by-step regulation others have been developed, which permit a continuous regulation of the interval. These devices contain phase selection units and a trigger. The apparatus designed by A. M. Alimov developed in the experimental works of the VEI is described. The first two models were subjected to test runs which showed that this device is fully capable of solving the given problem. There are 7 figures and 3

Card 3/4

A Device for Automatic Control of Interrupting Capacity  
Laboratory Tests

sov/105-59-3-11/27

Soviet references.

ASSOCIATION: Vsesoyuznyy elekrotekhnicheskiy institut im. Lenina  
(All-Union Institute of Electrical Engineering imeni Lenin)

SUBMITTED: October 16, 1958

Card 4/4

ARZYMBETOV, S. A., A. Kunanbayev, A. F. Abishev, co-authors of:

Spravochnik veterinarnogo sanitara (Manual for the Veterinary Orderly),  
Alma-Ata, Kazgoizdat, 1951. 235 pages, illustrated. Price 8 rubles 50 kopecks.  
10,000 copies. In the Kazakh language.

SOURCE: Veterinariya, No 11, pp 63-64, Nov 1951 -- New Books on Veterinary Medicine

ARZYMETOV, S.; AMANZHOLOV, S., professor, redaktor; NURUSHEV, M., redaktor;  
SHILOV, F.G., redaktor; ZLOBIN, M.V., tekhnicheskiy redaktor

[Russian-Kazakh agricultural dictionary with the principal biological terms] Russko-kazakhskii sel'skokhoziaistvennyi slovar'; s osnovnymi terminami biologii. Izd. 2-oe, perer. i dop. Alma-Ata, Kazakhskoe gos. izd-vo, 1955. 270 p.

(MLRA 9:8)

(Russian language--Dictionaries--Kazakh)  
(Agriculture--Dictionaries)

TELEUGALIYEV, Tayman Musagaliyevich; ARZYMETOV, S., red.;  
KHATELOV, G., red.

[Desinfection of livestock buildings] Maldyn kora-zhailaryn  
derileu. Almaty, Kainar, 1965. 62 p. [In Kazakhstan]  
(MIRA 19:1)

MITOV, A., dots; IVANOV, N.; GIUROV, M.; ASA, M.

Course of Q fever and of certain other atypical pneumonias.  
Suvrem. med., Sofia 5 no.2:120-160 1954.

1. Iz Propedevtichnata vutreshna klinika pri Meditsinskata akademia  
I.P.Pavlov, Plovdiv (zav: dots. A.Mitov).  
(Q FEVER,  
\*pulm. type)  
(PNEUMONIA, PRIMARY ATYPICAL,  
\*)

IV.

MITOV, A., dots.; SAVOV, S.; PANTHEV, I.; ASA, N.; TEODOSIEV, L.;  
KHRISTOV, G.; KAITAZOV, G.

Epidemiological considerations on carriers of benign leptospirosis  
in Bulgaria. Suvrem. med., Sofia 5 no.2:74-80 1954.

1. Iz Propedevtichnata vutreshna klinika pri Meditsinskata  
akademia I.P.Pavlov, Plovdiv (zav: dots. A.Mitov).

(LEPTOSPIROSIS, epidemiology,  
\*Bulgaria, carriage by rodents)

(RODENTS,  
\*transm. of leptospirosis in Bulgaria)

3(1)

AUTHORS:

Divari, N.B., Asaad, A.S. \*

12

TITLE:

On the Emission of the Green Line of the Night Sky in  
Zodiacal Light

SOV/33-36-2-16/27

PERIODICAL:

Astronomicheskiy zhurnal, 1959, Vol 36, Nr 2, pp 327-333 (USSR)

ABSTRACT:

During the stay of the expedition of the Academy of Sciences of the USSR in Egypt (autumn 1957) the authors investigated the green line [01]  $\lambda$  5577 of oxygen in the region of the zodiacal light. They used a photoelectric photometer with an amplifier of V.I. Moroz [Ref 17 produced in the laboratories of the Astrophysical Institute of the Academy of Sciences of the Kaz SSR. It is shown that there is no enhancement of the mentioned green line of the night sky in zodiacal light.

The investigations of M.G. Karimov, G.A. Tikhov, Z.V. Karyagina, K.K. Chuvayev are mentioned.

There are 12 references, 8 of which are Soviet, 2 American, 1 Japanese, and 1 German.

August 9, 1958

Card 1/1

\* Egyptian national

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

DIVARI, N.B.; ASAAD, A.S.

Photoelectric observations of zodiacal light. Trudy Astrofiz.  
Inst.AN Kazakh.SSR 2:52-122 '61.  
(Libia-Zodiacal light-Measurement) (MIRA 15:8)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

3.5150

41184  
S/169/62/000/009/111/120  
D228/D307

AUTHORS:

Divari, N. B. and Asaad, A. S.

TITLE:

Photoelectric zodiacal light observations

PERIODICAL:

Referativnyy zhurnal, Geofizika, no. 9, 1962, 18, abstract 9G139 (Tr. Astrofiz. in-ta, AN KazSSR, 1961, 2, 52-122)

TEXT: The observations were made by an expedition of the Astrophysical Institute AN KazSSR (Astrophysics Institute, AS KazSSR) in the United Arab Republic from October 22 to November 22, 1957, by means of a photoelectric photometer. The photometer's optical part was attached immovably on a vertical tube. Any part of the sky was sighted by means of a rotary head, consisting of two quite internally-reflecting prisms. A  $\phi 3Y-19$  (FEU-19) photomultiplier served as the radiation receiver. Observations were made with  $\lambda = 557$  and  $552 \text{ \AA}$  interference filters (half-width of  $80 - 85 \text{ \AA}$ ) and with  $\text{KCL-18}$  (ZhS-18) ( $\lambda_{\text{max}} = 541 \mu\text{m}$ ) and  $\text{CC-4}$  (SS-4) ( $\lambda_{\text{max}} = 414 \mu\text{m}$ ) glass filters. The results of observations for the almacantars

Card 1/2

ASABINA, M.

Over an open book. Grazhd. av. 22 no.8:16-17 Ag '65.

1. Zaveduyushchaya bibliotekoy letnogo uchilishcha imeni  
Yeremsova, Suguruslan.

(MIRA 18:8)

ASADCHIKH, I.N.

Use of individual methods of massage on patients with increased  
and decreased arterial pressure, Trudy TSIU 77:35-39 '65.  
(MIRA 18:9)

I. Kafedra lechebnoy fizikul'tury i vrachebnogo kontrolya (sav.  
chlen-korr. AMN SSSR prof. V.N. Moshkov) TSentral'nogo instituta  
usovershenstvovaniya vrachey.

ASADCV, A.; TAIROV, N.

Effect of the mineralogical composition of a porous medium on the  
height of capillary permeation. Izv. AN Azerb.SSR. Ser. fiz.-mat.  
i tekhn. nauk 2:101-108 '61.  
(Capillarity) (Petroleum geology) (MIRA 14:?)

PLYUSHCH, A.M.; ASADOV, A.I.; YELIYEV, A.A.

Some results of second shaft drilling in fields of the Oil Field  
Administration of the Artem Petroleum Trust. Azerb. neft. khos.  
41 no.11:30-31 N '62. (MIRA 16;2)  
(Artem Island—Oil fields—Production methods)

ASADOV, A.I.; BABALYAN, G.A.; SAFAROV, I.A.; TAIROV, N.D.

Effect of the viscosity of liquids saturating a porous medium on  
the process of displacing oil from nonhomogenous collectors with  
water in strata of various capacities. Dokl. AN AzerbSSR 20 no.10;  
27-31 '64.

(MIRA 18:2)

1. Institut razrabotki neftyanykh i gazovykh mestorozhdeniy AN AzerbSSR.

ASADOV, A. N., Candidate Geogr Sci (diss) -- "The physical-geographic characteristics and regionalization of north-eastern Azerbaijan". Baku, 1959. 15 pp  
(Min Higher Educ USSR, Azerb State U im S. M. Kirov), 150 copies (KL, No 24, 1959,  
129)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

ASADOV, A. N.

Physico-geographical characteristics of the north-eastern  
Azerbaijan. Trudy Inst.geog.AN Azerb.SSR 8:98-149 '59.  
(Azerbaijan--Physical geography) (MIRA 12:11)

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CIA-RDP86-00513R000102320008-5"

ASADOV, A.S. (Baku)

Device for TD motorcars. Put' i put. khuz. no.3:29 Mr '57. (MLRA 10:5)  
(Railroad motorcars)

ASADOV, A.Sh.

Effect of adding surfactants to various waters and the properties of  
displaced hydrocarbon fluids in capillary desaturation. Azerb. neft.  
khoz 40 no.11:22-26 N '61. (MIRA 15:1)  
(Oil field flooding) (Surface-active agents)

TAIROV, N.D.; ASADOV, A.Sh.

Capillary rise of water in a porous medium. Izv.AN Azerb.SSR.  
Ser.geol.-geog.nauk i nefti no.5:95-101 '61. (MIRA 15:1)  
(Oil field brines)

TAIROV, N.D.; ASADOV, A.Sh.

Studying surfactants. Azerb.neft.khoz. 40 no.8132-34 Ag '61.  
(MIRA 15:2)  
(Surface-active agents)

AVANESOV, V.T.; ASADOV, A.Sh.

Studying the effect of connate and expulsive waters on the speed  
and height of capillary expulsion. Azerb.neft.khoz. 41 no.7:28-  
31 Jl '62. (MIRA 16:2)  
(Water—Analysis) (Oil fields—Production methods)

TAIROV, N.D.; ASADOV, A.Sh.

Effect of capillarity on flooding hydrocarbon fluids from a  
porous medium. Trudy Inst. razrab. neft. & gaz. mestorozh.  
AN Azerb. SSR 1:89-109 '62. (MIRA 16:6)

(Capillarity) (Oil field flooding)

ASADOV, G.F.; BAGIROV, G.D.; MIKHAYLOV, K.G., agronom-entomolog

Melon fly *Myiopardalis paradalina*. Zashch. rast. ot vred. i bol.  
8 no.2:25-26 F '63. (MIRA 16:7)

1. Institut zemledeliya Azerbaydzhanskoy SSR, Baku (for Asadov).
  2. Azerbaydzhanskiy institut zashchity rasteniy, Kirovabad (for Bagirov).
  3. Sal'skiy punkt sluzhby signalizatsii i prognozov Rostovskoy oblasti (for Mikhaylov).
- (Melons--Diseases and pests) (Fruit flies)

ASADOV, G.F.

Biology of the protected and unprotected Dutma melon. Dokl. AN  
Azerb. SSR 19 no.7:57-60 '63.

1. Institut zemledeliya AN AzerSSR.

(MIRA 17:12)

ASADOV, G.F.

Melon fly. Dokl. AN Azerb. SSR 20 no.5:57-61 '64. (MIRA 17:8)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut zemledeliya.  
Predstavлено академиком АН АзССР И.Д.Мустафайевым.

ASADOV, G.Z., kand.med.nauk

Interrupted tubal pregnancy combined with ruptured ovary and acute appendicitis. Akush. i gin. 34 no.1:104 Ja-F '58. (MIRA 11:4)

1. Iz khirurgicheskogo otdeleniya (zav. A.S.Kosmatyy) Intinskoy gorodskoy bol'nitay (glavnyy vrach D.L.Grinbaum) KomiASSR.  
(PREGNANCY, COMPLICATIONS OF)

JOBS  
elect

EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59

2677. TUBERCULOUS MESENTERIC ADENITIS (Russian text) - Asadov G. Z. -  
KHIRURGIYA 1958, 4 (54-58)

An analysis of 70 cases is presented. The varying clinical picture confuses the diagnosis. Sternberg's symptom is of great value since it is almost always positive in affection of the lymph nodes of the common mesenteric root. This symptom is negative in local affection of the lymph nodes located far from the common mesenteric root. Rigidity of muscles of the abdominal wall, diarrhoea and frequent stools are common in the acute period of this disease or in its exacerbation. The nodes become palpable during the chronic stage of mesenteric adenitis.

(DX, 18)

ASADOV, G.Z., kand.med.nauk

Combination of ectopic and uterine pregnancies. Akush. i gin.  
35 no.3:117 My-Je '59. (MIRA 12:8)

1. Iz ginekologicheskogo otdeleniya (zav. G.Z.Asadov) Khasavyurtovskoy gorodskoy bol'nitsy (glavnnyy vrach M.A.Abukov), Dagestanskaya ASSR.

(PREGNANCY, COMPLICATIONS OF)

VEZIROV, M.D.; ASADOV, G.Z.

Penetration of the small intestine through a wound of the rectum.  
Khirurgiia 36 no.2:115-116 F '60. (MIRA 13:12)  
(RECTUM—WOUNDS AND INJURIES) (INTESTINES—DISEASES)

ASADOV, G.Z., kand.med.nauk; VEZIROV, M.D.

Bilateral extrauterine pregnancy in a nursing mother diagnosed as intestinal obstruction. Sov. med. 25 no.8:146 Ag '61. (MIRA 15:1)

1. Iz khirurgicheskogo otdeleniya (zav. M.D.Vezirov) Khasavyurtovskoy gorodskoy bol'nitsy (glavnyy vrach M.A. Abukov) Dagestanskoy ASSR.  
(PREGNANCY, EXTRAUTERINE)

ASADOV, G.Z., kand. med. nauk; KARAYEV, I.S.; KANBAY, Kh.G.; ABASOV, A.A.

Primary echinococcosis of the mesentery proper simulating a  
cystoma of the right ovary. Akush. i gin. 39 no.3:125 My-Je'63  
(MIRA 17:2)

1. Iz otdela materinstva (rukoveditel' G.Z. Asadov) Nauchno -  
issledovatel'skogo instituta okhrany materinstva i mladenchesstva  
(direktor - zasluzhennyj vrach K. Ya. Faradzhayeva) Azerbaydzhan-  
skoy SSR.

ASADOV, I.

Search and utilize potentialities every day. NTO 4 no.8:8-10  
Ag '62. (MIRA 15:8)

1. Zamestitel' predsedatelya Gosudarstvennogo planovogo komiteta  
Soveta Ministrov Azerbaydzhanskoy SSR, predsedatel' Azerbaydzhanskogo  
respublikanskogo soveta nauchno-tehnicheskikh obshchestv.  
(Azerbaijan—Technological innovations)

GUSEYNOV, A.M.; ASADOV, I.G.; PEYSIKOV, Yu.V.; SHATSOV, A.N.; SUDZHADINOV, R.Ya.;  
ALIYEV, M.B.

Experience in using the marine radiometric survey method in the  
Azerbaijan S.S.R. Sov.geol. 6 no.3:124-133 Mr '63. (MIRA 16:3)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut po dobychi  
nefti.

(Azerbaijan—Radioactive prospecting)

RUSTAMOV, E.M.; AMIROV, A.D.; ASADOV, I.M., redaktor; GONCHAROV, I.A.,  
tekhnicheskiy redaktor.

[Selection of lift pipes in compressor operations] Podbor pod'emnykh  
trub pri kompressornoi ekspluatatsii. Baku, Gos.nauchno-tekhnicheskoe  
izd-vo neftianoi i gorno-toplivnoi lit-ry, Azerbaidzhanskoe otdelenie,  
1952. 52 p.  
(Oil wells--Gas lift) (Pipe, Steel)

(MIRA 8:4)

PROK, I.Yu.; LAVRUSHKO, P.N., redaktor; ASADOV, I.M., redaktor;  
PERSHINA, Ye.G., redaktor; POLOSINA, A.S., tekhnicheskiy  
redaktor.

[Practical manual on the operation of oil wells for oil  
field foremen] Prakticheskoe rukovodstvo po ekspluatatsii  
skvashin dlia masterov po dobyshe nefti. Moskva, Gos.  
nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry,  
1954. 339 p.  
(Petroleum--Pumping)

(MLRA 7:12)

ASADOV, Ilal Mamedovich; VEZIROV, S.A., redaktor; GONCHAROV, I.A.,  
tekhnicheskiy redaktor

[Pressure method of petroleum production and ways of improving  
it] Kompressornyi sposob dobychi nefti i puti ego uluchsheniia.  
Baku, Azerbaidzhanskoe gos.izd-vo neftianoi i nauchno-tekhn.  
lit-ry, 1955. 143 p.  
(Oil wells--Gas lift) (MLRA 8:10)

Translation W-31785, 11 Jun 1956

HSADOV, I.M.

ABDULIAYEV, Makhmud Ali oglu; VELIBEKOV, Abdul oglu; KARAPETOV, Karo  
Ambartsumovich; MEL'KEKOV, Azhdar Sultanovich; ASADOV, I.M.  
kandidat tekhnicheskikh nauk, redaktor; SHTBYNGEL', A.S., redaktor  
izdatel'stva

[Hydraulic fracturing] Gidravlicheski razryv plasta. Pod red.  
I.M. Asadova. Baku, Azerbaidzhanskoe gos. izd-vo neftianoi i  
nauchno-tekhn. lit-ry, 1956. 166 p. [Microfilm] (MIRA 10:3)  
(Petroleum engineering) (Oil wells)

ASADOV, I.M.

Results and development of hydraulic fracturing of oil sands in the  
Baku oil fields. Azerb.neft.khoz. 35 no.12:14-17 D '56,  
(Baku--Oil wells) (MIRA 10:3)

ASADOV, I.M.; PIRVERDYN, A.M.; RAMAZANOVA, R.A.; SHISHCHENKO, R.I.

Effect of viscosity and surface tension on air-lift performance.  
Trudy AsNII DN no.6:20-42 '57. (MIRA 12:12)  
(Surface tension) (Viscosity) (Oil fields--Production methods)

*NEFT* 11:14.

ASADOV, I.M.; BAGDASAROV, V.G.; VELIBEKOV, A.A.

Developments in the use of technical methods and machinery in the  
Azerbaijan petroleum production. Azərb.neft.khoz. 36 no.11:16-22  
N '57.

(MIRA 11:2)

(Azerbaijan--Petroleum engineering)

AMIROV, Ali Dzhabarovich; MIRZADZHANZADE, A.Kh., prof., doktor tekhn.  
nauk, red.; ASADOV, I.M., kand.tekhn.nauk, red.; SHTEYNGEL',  
A.S., red.izd-va

[Exploitation of extra-deep wells] Voprosy ekspluatatsii  
svykhglubokikh skvazhin. Baku, Azerbaidzhanskoe gos.izd-vo  
neft. i nauchno-tekhn.lit-ry, 1959. 204 p. (MIRA 13:6)  
(Oil fields--Production methods)

ASADOV, I.M.

Use of Soviet petroleum workers' methods in foreign countries.  
Azerb. neft. khoz. 38 no.3:45-48 Mr '59. (MIRA 12:6)  
(Asia--Petroleum engineering)  
(Far East--Petroleum engineering)

ASADOV, I.M.

Meet the problems of building communism. Azerb. neft. khoz. 40  
no.10:1-4 0 '61. (MIRA 15:3)  
(Azerbaijan--Petroleum industry)

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CIA-RDP86-00513R000102320008-5

VEZIROV, S.A.; AMIROV, A.D.; ASADOV, I.M.; SULEYMANOV, A.B.; TAIROVA, T.A.

Azerbaijan is the oldest base of the petroleum industry.  
Neft. khos. 42 no.9/10; 38-45 S-O '64.

(MIRA 17:12)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

ASADOV, K.S.

New habitat of *Geranium gracile* Ledeb. in the Caucasus. Bot. zhur.  
50 no.4:556-558 Ap '65. (MIRA 18:5)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut lesnogo  
khozyaystva i agrolesomelioratsii, st. Yevlakh, gorod Barda.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5

ASADOV, M.S.

Public health services in Tajikistan, 1955-1956. Sov.zdrav. 16  
no.8:60-62 Ag '57. (MLRA 10:10)  
(TAJIKISTAN--PUBLIC HEALTH)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102320008-5"

ASADOV, M.N.

Active workers of the Red Crescent Society in the public health campaign. Zdrav.Tadzh. 6 no.2:50-51 Mr-Ap '59.

1. Glavnnyy vrach Stalinabadskogo rayona.  
(TAJIKISTAN--PUBLIC HEALTH) (MIRA 12:9)

ASADOV, M.E.

Change in the external respiration and gas composition of the blood in patients operated on under spinal anesthesia. Zdrav. Kazakh. 21 no.11:18-22 '61. (MIRA 15:7)

1. Iz kafedry gospital'noy khirurgii (sav. - prof. M.I. Bryakin)  
Kazakhskogo meditsinskogo instituta.  
(SPINAL ANESTHESIA) (RESPIRATION)

ASADOV, M.E.

Intramural fibroma of the esophagus. Zdrav. Kazakh. 22 no.8:  
68-69 '62  
(MIRA 17:4)

1. Iz kafedry gospital'noy khirurgii ( zav. - prof. M.I.Bryakin)  
Kazakhskogo meditsinskogo instituta.

MIRZOYEV, M.N.; ASADOV, M.N.

Outlook for oil and gas in the southeastern part of the  
Alvaty upland and Dashgil'-Delyanria. Azerb. neft. khoz.  
39 no.12:3-6 D '60. (MIRA 14:9)  
(Azerbaijan—Petroleum geology)  
(Azerbaijan—Gas, Natural—Geology)

ASADOV, N.A.

Soil erosion and measures for its control in the mountain meadow zone of the former Ordubad District, Nakhichevan A.S.S.R. Trudy Sekt. eroz. AN Azerb. SSR 2:127-136 '63.

(MIRA 17:10)

Asadov

Effect of the growth substance of petroleum origin on  
crop of cabbage and tomatoes. D. M. Guselnov, Sh. D.  
Asadov, and A. Yu. Aliev. Doklady Akad. Nauk SSSR 12, 123-4 (1956) (in Russian).—Lab. and  
field tests showed that the addn. of the growth stimulators  
which exist in the higher petroleum fractions (unspecified  
otherwise) serve to increase the crop of tomatoes up to  
135% and of cabbage up to 200%, when added to the nor-  
mal mineral fertilizer material; the petroleum material was  
added at the dose of 0.25% to the soil mass. G. M. K.

3  
INC. 31

GUSEYNOV, D.M.; ALIYEV, A.; ASADOV, Sh. D.

Effect of fossil organic matter on the development of tomatoes and  
cabbages [in Azerbaijani with summary in Russian]. Dokl.AN Azerb.  
SSR 12 no.3:193-202 '56. (MLRA 9:8)  
(Tomatoes) (Cabbage) (Fertilizers and manures)

GUSEYNOV, D.M.; ASADOV, Sh.D.; ALIYEV, A.Yu.

Effect of small applications of gumbrin on cabbage and tomato yield.  
Dokl.AN Azerb.SSR l2 no.4:279-283 '56. (MLRA 9:8)  
(Cabbage) (Tomatoes) (Gumbrin)

USSR / Cultivated Plants. Potatoes. Vegetables. Melons. M-3

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25050

Author : Guseynov, D. M., Aliyev, A. Yu., Asadov, Sh. D.

Inst : Not given

Title : The Effect of Microfertilizers Derived from Oil  
Industrial Waste on the Tomato and Cabbage Yields

Orig Pub: Dokl. AN AzerbSSR, 1956, 12, No 10, 777-781  
(res. Azerb.)

Abstract: In the principal vegetable raising rayons of Azerbaydzhan microfertilizer obtained from waste products of a sulfuric acid plant and the acid wastes of petroleum refineries, in both vegetative and field tests, increased the cabbage and tomato yield by 20-30%. In the field tests the greatest increase to the harvest was brought in by applying the microfertilizers in combination with NP

Card 1/2

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COUNTRY : USSR  
CATEGORY : CULTIVATED PLANTS, Potatoes, Vegetables, Cucurbits.  
M  
ABS. JOUR. : BIF ZHUR - BIOLOGIYA, NO. 4, 1959, №. 15672  
AUTHOR : Guseynov, D.; Aliyev, A.; Asadov, Sh.  
INST. : Inst. of Soil Science and Agrochem., AS Azherb.SSR  
TITLE : Effect of Small Doses of Waste Gumbrin on  
the Crops of Cabbage and Tomatoes.  
ORIG. PUB. : Sots. s. kh. Azerbaydzhan, 1957, No.1, 30-33  
ABSTRACT : The effect small doses of waste gumbrin  
had on the crop of cabbage (Nomer pervyy,  
Likurishka) and of tomatoes (Mayak) was  
studied in 1954-1955 in the chief  
vegetable growing districts of Azer-  
baydzhan in field conditions by the Institute  
of Soil Science and Agrochemistry of the  
Academy of Sciences Azerbaydzhan  
SSR. The waste gumbrin, a by-product of  
the oil industry, contains more than 40 %  
organic substance and up to 3 %  
N. The experiments were made in the  
CARD: 1/2

CARD: 2/2

72  
The crop of cabbage from 26 to 90 c/h and  
of tomatoes from 12 to 87.8 c/h as compared  
with NP variant. -- A.I. Klimova

COUNTRY : USSR  
CATEGORY : Cultivated Plants M  
Potatoes. Vegetables. Cucurbits.  
ABS. JOUR. : RZhBiol., No. 3 1959; No. 10966  
AUTHOR : Asadov, Sh.  
INST. : Institute of Soil Science and Agricultural Chemistry, \*)  
TITLE : The Influence of Fertilizers on the Yield of Cabbage.  
  
ORIG. PUB. : Sots. s. kh. Azerbaydzhan, 1957, No. 12, 11-14  
  
ABSTRACT : Results of 1955-1956 experiments carried out by the Institute of Soil Science and Agricultural Chemistry AS azerbaydzhan SSR in Lenkoranskiy, Kharanskiy and Apsheronkiy rayons. On the gray-brown soils of Apsheron the maximum yield of cabbage of 343.2 centners/ha was secured upon the application of N 120 over the background of 10 tons/ha of manure plus F90. Recommendations are given concerning the rates of the application of organic and mineral fertilizers for cabbage, and the periods and methods of their application. — V. S. Shmal'ko

CARD: 1/1

\*) AS Azerbaydzhan SSR

ASADOV, Sh.D. Cand Agric Sci -- (diss) " The effect of fertilizers <sup>upon</sup> on the yield capacity of the cabbage in the grain raising regions vegetable-growing areas of the Azerbaydzhan ~~SSR~~ SSR. Baku. Publ House of Acad of Sci Azerb SSR, 1958. 22 pp. ( Min Higher Educ USSR. Stalingrad Agric Inst ). 150 copies. List of <sup>author's</sup> works by the author at the end of the text (11 titles). (KL, 37-58, 111).

- 18 -

GUSEYNOV, D.M.; ASADOV, Sh.D.

Effect of a growth substance on the cabbage yield. Dokl.AN Azerb.  
SSR 16 no.9:875-879 '60. (MIRA 13:12)  
(Petroleum products) (Growth promoting substances)  
(Cabbage)

ASADOV, Sh.D.

Effect of different amounts of mineral fertilizers on cabbage yields  
in principal vegetable regions of the Azerbaijan S.S.R. Izv. AN  
Azerb. SSR. Ser. biol. i med. nauk no.5:103-108 '61. (MIRA 14:8)  
(AZERBAIJAN--CABBAGE--FERTILIZERS AND MANURES)

ASADOV, S. M.

32580. ASADOV, S. M. i RUSTAMOV, S. F. K Gor'ge s Golymi Sliznyami v  
Azerbaydzhane. Izvestiya Akad. Nauk Azerbaydzha. SSR, 1949, NO. 9, s. 58-65  
--- Na Azerbaydzh. Yaz. --- Rezyoume Na Rus. Yaz

SO; Letopis' Zhurnal'nykh Statey, Vol 44, Moskva, 1949

ASADOV, S.M., redaktor; DERZHAVIN, A.N., redaktor; MARDZHAFAROV, A.,  
nicheskiy redaktor

[Transactions of the Jonference on problems of reproducing fish stocks in the Kura River in connection with the building of the Mingachaur Hydroelectric Power Station] Trudy Konferentsii po voprosam vosproizvodstva rybnykh zapasov reki kury v sviazi so stroitel'stvom Mingechaurskogo gidrouzla. Baku, Izd-vo Akademii nauk Azerbaijdzhanskoi SSR, 1954. 133 p. (MLEA 8:3)

1. Konferentsiya po voprosam vosproizvodstva rybnykh zapasov reki Kury v sviazi so stroitel'stvom Mingechaurskogo gidrouzla, Baku, 1953.

(Kura River--Fishes)

ASADOV, S.M.

Study of helminths found in roe deer of Azerbaijan. Izv. AN Azerb.  
SSR no.9:33-45 S'54. (MLRA 8:11)  
(Azerbaijan--Worms, Intestinal and parasitic) (Parasites--Deer)

ASADOV S.M.

ASADOV, S.M.

New species of trichostrongylus , Marshallagia Dentispicularis  
n.sp. found in the abomasum of Azerbaijani Angora goats. Dokl.  
AN Azerb.SSR 10 no.10:735-740 '54. (MLRA 8:10)

1. Institut zoologii Akademii nauk Azerbaydzhanskoy SSR. Pred-  
stavлено академиком K.I.Skryabinym.  
(Azerbaijan--Strongilidae)

ASADOV, S.M.

New species of Ostertagia (Ostertagia beloskani n. sp.) found  
in the abomasum of chamois and goats of Azerbaijan. Dokl. AN  
Azerb. SSR 10 no.12:875-880 '54. (MLRA 8:10)

1. Institut zoologii Akademii nauk Azerbaydzhanskoy SSR. Pred-  
stavлено академиком K.I.Skryabiny. (Azerbaijan--Worms, Intestinal and parasitic)

~~ASADOV, S.M.~~

New species of trichostrongyloidea from the abomasum of roe deer  
found in Azerbaijan. Dokl. AN Azerb. SSR 11 no.1:39-42 '55.  
(MIRA 8:10)

1. Institut zoologii Akademii nauk Azerbaydzhanskoy SSR. Pred-  
stavлено деяствител'nym chlenom AN Azerbaydzhanskoy SSR A.I.Ka-  
rayevym.  
(Azerbaijan--Worms, Intestinal and parasitic)